

ABSTRACT OF THE DISCLOSURE

An airbag retention collar for attaching an inflatable airbag cushion in an airbag module assembly including a module canister and a side discharge inflator device. The retention collar includes a bent plate adapted to overlie the side discharge inflator device. A first mounting flange is disposed at a first end of the bent plate and a second mounting flange is disposed at a second end of the bent plate opposite the first end. The first and second mounting flanges each extend at an angle from the bent plate. The retention collar also includes a diffuser flange extending from the bent plate and a plate opening in the bent plate. The plate opening is disposed between the diffuser flange and the first mounting flange and is adapted to receive an inflator diffuser of the inflator device, such that the inflator diffuser extends through the plate opening to be disposed between the diffuser flange and the first mounting flange.